In the claims:

For the convenience of the Examiner, all claims being examined, whether or not amended, are presented below.

- 1. (Original) A pharmaceutical preparation comprising a nefazodonoid and a serotonin reuptake inhibitor (SRI), in a pharmaceutically acceptable excipient.
- 2. (Original) The preparation of claim 1, wherein the nefazodonoid is selected from nefazodone, hydroxynefazodone, oxonefazodone, a mixture thereof, and pharmaceutically acceptable salts thereof.
- 3. (Original) The preparation of claim 1, wherein the nefazodonoid is Rhydroxynefazodone.
- 4. (Previously presented) The preparation of claim 1, wherein the SRI is a compound represented in Formula (IX), or a pharmaceutically acceptable salt thereof:

$$R_1$$
 R_2
 O
 OR_4
 R_5
 R_6
 R_7
 R_8
 R_8
 R_8
 R_8
 R_8
 R_8
 R_8
 R_8
 R_8
 R_8

wherein

R₁ is hydrogen or alkyl of 1 to 6 carbon atoms;

R₂ is alkyl of 1 to 6 carbon atoms;

R₃ is hydrogen or alkyl of 1 to 6 carbon atoms;

 R_4 is hydrogen, alkyl of 1 to 6 carbon atoms, formyl, or alkanoyl of 2 to 7 carbon atoms;

R₅ and R₆ are independently hydrogen, hydroxyl, alkyl of 1 to 6 carbon atoms, alkoxy of 1 to 6 carbon atoms, alkanoyloxy of 2 to 7 carbon atoms, cyano, nitro, alkylmercapto of 1 to 6 carbon atoms, amino, alkylamino of 1 to 6 carbon atoms, dialkylamino in which each alkyl group is of 1 to 6 carbon atoms, alkanamido of 2 to 7 carbon atoms, halo, trifluoromethyl, or, when taken together, methylene dioxy; and n is one of the integers 0, 1, 2, 3 or 4.

- 5. (Original) The preparation of claim 1, wherein the SRI is a selective serotonin reuptake inhibitor (SSRI).
- 6. (Original) The preparation of claim 5, wherein the SSRI is a fluoxetinoid.
- 7. (Previously presented) The preparation of claim 5, wherein the SSRI is a compound having a structure represented in formula (III), or a pharmaceutically acceptable salt thereof:

wherein, as valence and stability permit,

R₁, independently for each occurrence, represents H or lower alkyl;

R₂, R₃, and R₄ each independently represent H, methyl, substituted or unsubstituted phenyl, or substituted or unsubstituted phenylmethyl, such that exactly one of R₂, R₃, and R₄ is a substituted or unsubstituted phenyl, or substituted or unsubstituted phenylmethyl;

Y represents O, S, or $-S(O)_2$ -;

Q represents a substituted or unsubstituted aryl or heteroaryl ring.

- 8. (Original) The preparation of claim 6, wherein the fluoxetinoid is selected from fluoxetine and norfluoxetine, a mixture thereof, and pharmaceutically acceptable salts thereof.
- 9. (Original) The preparation of claim 8, wherein the SSRI is R-fluoxetine.

10. (Previously presented) The preparation of claim 5, wherein the SSRI is a compound having a structure represented in formula (V), or a pharmaceutically acceptable salt thereof:

$$R_9$$
 R_{10}
 R_{10}
 R_{10}

wherein

 R_8 is selected from hydrogen and an alkyl of from 1 to 3 carbon atoms;

R'₈ is normal alkyl of from 1 to 3 carbon atoms;

R₉ is selected from hydrogen, fluoro, chloro, bromo, trifluoromethyl and alkoxy of from 1 to 3 carbon atoms;

$$R_{10}$$
 is R_{12}

 R_{11} and R_{12} are each independently selected from hydrogen, fluoro, chloro, bromo, trifluoromethyl, alkoxy of from 1 to 3 carbon atoms and cyano, with at least one of R_{11} and R_{12} being other than hydrogen.

11. (Previously presented) The preparation of claim 5, wherein the SSRI is a compound having a structure represented in formula (VI), or a pharmaceutically acceptable salt thereof:

$$R_{14}$$
 O
 R_{15}
 N
 R_{13}
 (VI)

wherein

R₁₃ represents hydrogen or an alkyl group of 1-4 carbon atoms, and

R₁₄ represents hydrogen, alkyl having 1-4 carbon atoms, C1-6 alkoxy, C1-6 trifluoroalkyl, hydroxy, halogen, methylthio, or aryl(C1-6) alkyloxy, and

R₁₅ represents an alkyl or alkynyl group having 1-4 carbon atoms, or a phenyl group optionally substituted by C1-4 alkyl, C1-6 alkylthio, C1-6 alkoxy, halogen, nitro, acylamino, methylsulfonyl or methylenedioxy, or represents tetrahydronaphthyl.

12. (Previously presented) The preparation of claim 5, wherein the SSRI is a compound having a structure represented in formula (VII), or a pharmaceutically acceptable salt thereof:

$$R_{16}$$

$$CH_{2}CH_{2}CH_{2}N(CH_{2})_{2}$$

$$R_{17}$$

$$(VII)$$

wherein R_{16} and R_{17} each independently represent a halogen, a trifluoromethyl group, a cyano group or $-C(=O)-R_{18}$, wherein R_{18} is an alkyl radical with from 1-4 C-atoms inclusive.

13. (Previously presented) The preparation of claim 5, wherein the SSRI is a compound having a structure represented in formula (VIII), or a pharmaceutically acceptable salt thereof:

wherein R_{19} represents a cyano group, a cyanomethyl group, a methoxymethyl group or an ethoxymethyl group.

- 14. (Original) The preparation of claim 1, formulated for oral administration.
- 15. (Original) The preparation of claim 1, wherein the nefazodonoid and SRI are commingled in single dosage form.
- 16. (Previously presented) The preparation of claim 1, wherein the nefazodonoid and SRI are provided in separate dosage forms.
- 17. (Currently amended) The preparation of any <u>one</u> of claims 1-16, wherein the nefazodonoid is provided in an amount, for single dosage, to reach the ED_{50} for 5-HT receptor inhibition, but less than half the ED_{50} for inhibition of serotonin reuptake.
- 18. (Original) The preparation of claim 17, wherein the SRI is provided in an amount, for single dosage, to reach the ED_{50} for inhibition of serotonin reuptake, but less than half the ED_{50} for 5-HT receptor inhibition.
- 19. (Original) A pharmaceutical preparation comprising, in a single dosage form, a mixture of a nefazodonoid and a fluoxetinoid.

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- 20. (Original) The pharmaceutical preparation of claim 19, wherein the nefazodonoid is selected from nefazodone, hydroxynefazodone, oxonefazodone, a mixture thereof, and pharmaceutically acceptable salts thereof.
- 21. (Original) The pharmaceutical preparation of claim 20, wherein the single dosage form contains from 10-100 mg nefazodone, hydroxynefazodone or oxonefazodone.
- 22. (Original) The pharmaceutical preparation of claim 20, wherein the single dosage form contains less than 50 mg nefazodone, hydroxynefazodone or oxonefazodone.
- 23. (Original) The pharmaceutical preparation of claim 19, wherein the single dosage form contains from 5-40 mg fluoxetine or norfluoxetine.
- 24. (Original) The pharmaceutical preparation of claim 19, wherein the single dosage form contains less than 20 mg fluoxetine and norfluoxetine.
- 25. (Original) A kit comprising
- a. in single dosage form, a nefazodonoid and a selective serotonin reuptake inhibitor, each in a pharmaceutically acceptable excipient;
- b. instructions for co-administering the nefazodonoid and a selective serotonin reuptake inhibitor in a treatment of a serotonin-mediated disorder.
- 26. (Original) A method for treating a 5-HT receptor-mediated disorder in an animal, comprising co-administering to the animal
- an amount of a nefazodonoid sufficient to inhibit a 5-HT₂ receptor activity to a therapeutically effective extent, and
- an amount of a serotonin reuptake inhibitor (SRI) sufficient to inhibit serotonin reuptake to a therapeutically effective extent,
- wherein the nefazodonoid is administered at a dosage below the necessary dosage to inhibit serotonin reuptake to a therapeutically effective extent in the absence of the SRI.

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- 27. (Original) The method of claim 26, wherein the nefazodonoid and the SRI are administered simultaneously.
- 28. (Original) The method of claim 27, wherein the nefazodonoid and the SRI are administered as part of a single composition.
- 29. (Original) The method of claim 28, wherein the single composition is for oral administration.
- 30. (Original) The method of claim 26, wherein the nefazodonoid is selected from nefazodone, hydroxynefazodone, oxonefazodone, a mixture thereof, and pharmaceutically acceptable salts thereof.
- 31. (Original) The method of claim 30, wherein the nefazodonoid is R-hydroxynefazodone.
- 32. (Original) The method of claim 26, 30, or 31, wherein the SRI is a fluoxetinoid.
- 33. (Original) The method of claim 32, wherein the fluoxetinoid is selected from fluoxetine and norfluoxetine, a mixture thereof, and pharmaceutically acceptable salts thereof.
- 34. (Previously presented) The method of claim 32, wherein the SRI is R-fluoxetine.
- 35. (Original) A method for treating depression in a human patient, comprising administering to the patient (a) a nefazodonoid selected from nefazodone, hydroxynefazodone, or oxonefazodone in an amount of 100 mg or less per day, and (b) a fluoxetinoid selected from fluoxetine or norfluoxetine in an amount sufficient to inhibit serotonin reuptake to a therapeutically effective extent.
- 36. (Original) The method of claim 35, wherein the nefazodonoid and the fluoxetinoid are administered to the patient simultaneously.

- 37. (Original) The method of claim 35, wherein the fluoxetinoid is administered at a rate of 5-40 mg per day.
- 38. (Original) The method of claim 35, wherein the nefazodonoid is administered at a rate of less than 50 mg per day.
- 39. (Previously presented) A method for preparing a pharmaceutical preparation, comprising combining a nefazodonoid, a fluoxetinoid, and a pharmaceutically acceptable excipient in a composition suitable for simultaneous administration of the nefazodonoid and the fluoxetinoid to a patient.